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NOTICE OF ALLOWANCE AND FEE(S) DUE

909

7590

10/07/2009

PILLSBURY WINTHROP SHAW PITTMAN, LLP
P.O. BOX 10500
MCLEAN, VA 22102

EXAMINER

BRUCKART, BENJAMIN R

ART UNIT

PAPER NUMBER

2446

DATE MAILED: 10/07/2009

APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
09/558,925	04/26/2000	John Albert Kembel	043311-0381349	1658

TITLE OF INVENTION: APPARATUS AND METHOD FOR INTERACTING WITH INTERNET CONTENT VIA ONE OR MORE APPLICATIONS
THAT DO NOT INCLUDE NATIVE WEB BROWSING NAVIGATION CONTROL FEATURES

APPLN. TYPE	SMALL ENTITY	ISSUE FEE DUE	PUBLICATION FEE DUE	PREV. PAID ISSUE FEE	TOTAL FEE(S) DUE	DATE DUE
nonprovisional	YES	\$755	\$0	\$0	\$755	01/07/2010

THE APPLICATION IDENTIFIED ABOVE HAS BEEN EXAMINED AND IS ALLOWED FOR ISSUANCE AS A PATENT. PROSECUTION ON THE MERITS IS CLOSED. THIS NOTICE OF ALLOWANCE IS NOT A GRANT OF PATENT RIGHTS. THIS APPLICATION IS SUBJECT TO WITHDRAWAL FROM ISSUE AT THE INITIATIVE OF THE OFFICE OR UPON PETITION BY THE APPLICANT. SEE 37 CFR 1.313 AND MPEP 1308.

THE ISSUE FEE AND PUBLICATION FEE (IF REQUIRED) MUST BE PAID WITHIN THREE MONTHS FROM THE MAILING DATE OF THIS NOTICE OR THIS APPLICATION SHALL BE REGARDED AS ABANDONED. THIS STATUTORY PERIOD CANNOT BE EXTENDED. SEE 35 U.S.C. 151. THE ISSUE FEE DUE INDICATED ABOVE DOES NOT REFLECT A CREDIT FOR ANY PREVIOUSLY PAID ISSUE FEE IN THIS APPLICATION. IF AN ISSUE FEE HAS PREVIOUSLY BEEN PAID IN THIS APPLICATION (AS SHOWN ABOVE), THE RETURN OF PART B OF THIS FORM WILL BE CONSIDERED A REQUEST TO REAPPLY THE PREVIOUSLY PAID ISSUE FEE TOWARD THE ISSUE FEE NOW DUE.

HOW TO REPLY TO THIS NOTICE:

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A. If the status is the same, pay the TOTAL FEE(S) DUE shown above.

B. If the status above is to be removed, check box 5b on Part B - Fee(s) Transmittal and pay the PUBLICATION FEE (if required) and twice the amount of the ISSUE FEE shown above, or

If the SMALL ENTITY is shown as NO:

A. Pay TOTAL FEE(S) DUE shown above, or

B. If applicant claimed SMALL ENTITY status before, or is now claiming SMALL ENTITY status, check box 5a on Part B - Fee(s) Transmittal and pay the PUBLICATION FEE (if required) and 1/2 the ISSUE FEE shown above.

II. PART B - FEE(S) TRANSMITTAL, or its equivalent, must be completed and returned to the United States Patent and Trademark Office (USPTO) with your ISSUE FEE and PUBLICATION FEE (if required). If you are charging the fee(s) to your deposit account, section "4b" of Part B - Fee(s) Transmittal should be completed and an extra copy of the form should be submitted. If an equivalent of Part B is filed, a request to reapply a previously paid issue fee must be clearly made, and delays in processing may occur due to the difficulty in recognizing the paper as an equivalent of Part B.

III. All communications regarding this application must give the application number. Please direct all communications prior to issuance to Mail Stop ISSUE FEE unless advised to the contrary.

IMPORTANT REMINDER: Utility patents issuing on applications filed on or after Dec. 12, 1980 may require payment of maintenance fees. It is patentee's responsibility to ensure timely payment of maintenance fees when due.

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909 7590 10/07/2009

**PILLSBURY WINTHROP SHAW PITTMAN, LLP
P.O. BOX 10500
MCLEAN, VA 22102**

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(Depositor's name)
(Signature)
(Date)

APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
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09/558,925	04/26/2000	John Albert Kembel	043311-0381349	1658
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TITLE OF INVENTION: APPARATUS AND METHOD FOR INTERACTING WITH INTERNET CONTENT VIA ONE OR MORE APPLICATIONS THAT DO NOT INCLUDE NATIVE WEB BROWSING NAVIGATION CONTROL FEATURES

APPLN. TYPE	SMALL ENTITY	ISSUE FEE DUE	PUBLICATION FEE DUE	PREV. PAID ISSUE FEE	TOTAL FEE(S) DUE	DATE DUE
nonprovisional	YES	\$755	\$0	\$0	\$755	01/07/2010

EXAMINER	ART UNIT	CLASS-SUBCLASS
BRUCKART, BENJAMIN R	2446	709-217000

1. Change of correspondence address or indication of "Fee Address" (37 CFR 1.363).

☐ Change of correspondence address (or Change of Correspondence Address form PTO/SB/122) attached.

☐ "Fee Address" indication (or "Fee Address" Indication form PTO/SB/147; Rev 03-02 or more recent) attached. Use of a **Customer Number is required.**

2. For printing on the patent front page, list

(1) the names of up to 3 registered patent attorneys or agents OR, alternatively,

1

(2) the name of a single firm (having as a member a registered attorney or agent) and the names of up to 2 registered patent attorneys or agents. If no name is listed, no name will be printed.

2

3

3. ASSIGNEE NAME AND RESIDENCE DATA TO BE PRINTED ON THE PATENT (print or type)

PLEASE NOTE: Unless an assignee is identified below, no assignee data will appear on the patent. If an assignee is identified below, the document has been filed for recordation as set forth in 37 CFR 3.11. Completion of this form is NOT a substitute for filing an assignment.

(A) NAME OF ASSIGNEE

(B) RESIDENCE: (CITY and STATE OR COUNTRY)

Please check the appropriate assignee category or categories (will not be printed on the patent): ☐ Individual ☐ Corporation or other private group entity ☐ Government

4a. The following fee(s) are submitted:

- ☐ Issue Fee
☐ Publication Fee (No small entity discount permitted)
☐ Advance Order - # of Copies _____

4b. Payment of Fee(s): (Please first reapply any previously paid issue fee shown above)

- ☐ A check is enclosed.
☐ Payment by credit card. Form PTO-2038 is attached.
☐ The Director is hereby authorized to charge the required fee(s), any deficiency, or credit any overpayment, to Deposit Account Number _____ (enclose an extra copy of this form).

5. **Change in Entity Status** (from status indicated above)

☐ a. Applicant claims SMALL ENTITY status. See 37 CFR 1.27.

☐ b. Applicant is no longer claiming SMALL ENTITY status. See 37 CFR 1.27(g)(2).

NOTE: The Issue Fee and Publication Fee (if required) will not be accepted from anyone other than the applicant; a registered attorney or agent; or the assignee or other party in interest as shown by the records of the United States Patent and Trademark Office.

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Typed or printed name _____ Registration No. _____

This collection of information is required by 37 CFR 1.311. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 12 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, Virginia 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, Virginia 22313-1450.

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			ART UNIT	PAPER NUMBER

2446

DATE MAILED: 10/07/2009

Determination of Patent Term Extension under 35 U.S.C. 154 (b)

(application filed after June 7, 1995 but prior to May 29, 2000)

The Patent Term Extension is 0 day(s). Any patent to issue from the above-identified application will include an indication of the 0 day extension on the front page.

If a Continued Prosecution Application (CPA) was filed in the above-identified application, the filing date that determines Patent Term Extension is the filing date of the most recent CPA.

Applicant will be able to obtain more detailed information by accessing the Patent Application Information Retrieval (PAIR) WEB site (<http://pair.uspto.gov>).

Any questions regarding the Patent Term Extension or Adjustment determination should be directed to the Office of Patent Legal Administration at (571)-272-7702. Questions relating to issue and publication fee payments should be directed to the Customer Service Center of the Office of Patent Publication at 1-(888)-786-0101 or (571)-272-4200.

Notice of Allowability**Application No.**

09/558,925

Applicant(s)

KEMBEL ET AL.

Examiner

BENJAMIN R. BRUCKART

Art Unit

2446

-- The MAILING DATE of this communication appears on the cover sheet with the correspondence address--

All claims being allowable, PROSECUTION ON THE MERIT IS (OR REMAINS) CLOSED in this application. If not included herewith (or previously mailed), a Notice of Allowance (PTOL-85) or other appropriate communication will be mailed in due course. **THIS NOTICE OF ALLOWABILITY IS NOT A GRANT OF PATENT RIGHTS.** This application is subject to withdrawal from issue at the initiative of the Office or upon petition by the applicant. See 37 CFR 1.313 and MPEP 1308.

1. ☒ This communication is responsive to the RCE of 7-27-09.
2. ☒ The allowed claim(s) is/are renumbered to 1-23.
3. ☐ Acknowledgment is made of a claim for foreign priority under 35 U.S.C. § 119(a)-(d) or (f).
a) ☐ All b) ☐ Some* c) ☐ None of the:
1. ☐ Certified copies of the priority documents have been received.
2. ☐ Certified copies of the priority documents have been received in Application No. _____.
3. ☐ Copies of the certified copies of the priority documents have been received in this national stage application from the International Bureau (PCT Rule 17.2(a)).

* Certified copies not received: _____.

Applicant has THREE MONTHS FROM THE "MAILING DATE" of this communication to file a reply complying with the requirements noted below. Failure to timely comply will result in ABANDONMENT of this application.

THIS THREE-MONTH PERIOD IS NOT EXTENDABLE.

4. ☐ A SUBSTITUTE OATH OR DECLARATION must be submitted. Note the attached EXAMINER'S AMENDMENT or NOTICE OF INFORMAL PATENT APPLICATION (PTO-152) which gives reason(s) why the oath or declaration is deficient.
5. ☐ CORRECTED DRAWINGS (as "replacement sheets") must be submitted.
(a) ☐ including changes required by the Notice of Draftsperson's Patent Drawing Review (PTO-948) attached
1) ☐ hereto or 2) ☐ to Paper No./Mail Date _____.
(b) ☐ including changes required by the attached Examiner's Amendment / Comment or in the Office action of Paper No./Mail Date _____.
- Identifying indicia such as the application number (see 37 CFR 1.84(c)) should be written on the drawings in the front (not the back) of each sheet. Replacement sheet(s) should be labeled as such in the header according to 37 CFR 1.121(d).
6. ☐ DEPOSIT OF and/or INFORMATION about the deposit of BIOLOGICAL MATERIAL must be submitted. Note the attached Examiner's comment regarding REQUIREMENT FOR THE DEPOSIT OF BIOLOGICAL MATERIAL.

Attachment(s)

1. ☒ Notice of References Cited (PTO-892)
2. ☐ Notice of Draftsperson's Patent Drawing Review (PTO-948)
3. ☒ Information Disclosure Statements (PTO/SB/08),
Paper No./Mail Date 3-25-09
4. ☐ Examiner's Comment Regarding Requirement for Deposit of Biological Material
5. ☐ Notice of Informal Patent Application
6. ☐ Interview Summary (PTO-413),
Paper No./Mail Date _____
7. ☒ Examiner's Amendment/Comment
8. ☒ Examiner's Statement of Reasons for Allowance
9. ☐ Other _____.

EXAMINER'S AMENDMENT

An examiner's amendment to the record appears below. Should the changes and/or additions be unacceptable to applicant, an amendment may be filed as provided by 37 CFR 1.312. To ensure consideration of such an amendment, it MUST be submitted no later than the payment of the issue fee.

Authorization for this examiner's amendment was given in a telephone interview and email with Ben Esplin, Reg. No. 58,297 on 9/14/2009.

The application has been amended as follows:

CLAIM AMENDMENTS

This **listing of claims** will replace all prior versions, and listings, of claims in the application:

31. **(Currently Amended)** A computer readable electronic storage medium ~~method~~, the electronic storage medium comprising machine readable instructions configured to operate ~~operating~~ on a first computing device to present, for presenting Internet content to a user of said first computing device; according to a computer-implemented method comprising:

obtaining, on the first computing device, information identifying a user of the first computing device;

accessing a user profile associated with the user based on the obtained information identifying the user, wherein the user profile is accessed by the first computing device from electronic storage media accessible to one or more processors of the first computing device;

obtaining on electronic storage media accessible to one or more processors of the first computing device machine readable instructions associated with a first ~~networked information monitor home application~~, wherein the machine readable instructions associated with the first ~~networked information monitor home application~~ include one or more initial uniform resource locators at which content for the first ~~networked information monitor home application~~ is accessible over the Internet;

initiating the first ~~networked information monitor home application~~ on the first computing device by executing the machine readable instructions associated with the first ~~networked information monitor home application~~, wherein initiating the first ~~networked information monitor home application~~ includes generating, via the first ~~networked information monitor home application~~, a request over the Internet for content to the one or more initial uniform resource locators, and

wherein initiation of the first ~~networked information monitor~~ on the first computing device is responsive to an indication in the accessed user profile that the first ~~networked information monitor~~ should be automatically initiated for the user of the first computing device;

obtaining, via the first ~~networked information monitor home application~~, first Internet content from the one or more initial uniform resource locators, said first Internet content

programmed in a format readable by a dedicated Web browser program having native web navigation control features; ~~and~~

rendering, via the first networked information monitor ~~home application~~, a graphical user interface defined by the first Internet content to produce a visual manifestation of the first Internet content on an output apparatus of the first computing device, wherein the visual manifestation of the first Internet content is displayed independently from any window of a dedicated Web browser program including native web navigation control features, and wherein if the graphical user interface rendered via the first networked information monitor ~~home application~~ provides any control to a user of the first computing device over access, via the first home application, to content obtained over the Internet from any uniform resource locators other than the initial uniform resource locators, such control is provided by features of the graphical user interface that are defined by content received by the first networked information monitor ~~home application~~ over the Internet in a format readable by a dedicated Web browser program having native web navigation control features;

receiving a share command on the first computing device, wherein the share command indicates that the first networked information monitor should be shared with another user; and

issuing instructions by the first computing device that result in an electronic transmission of information to a second computing device that is associated with the other user, wherein the information transmitted to the second computing device shares with the other user the first networked information monitor, and wherein the issuing of the instructions by the first computing device is responsive to the reception of the share command.

32. (Cancelled)

33. (Currently Amended) The electronic storage medium ~~method~~ of claim 32 31, wherein the computer-implemented method further comprises ~~comprising~~:

initiating a second networked information monitor ~~home application~~ on the first computing device by executing the machine readable instructions associated with the second networked information monitor ~~home application~~, wherein initiating the second networked information monitor ~~home application~~ includes generating, via the second networked

information monitor home application, a request over the Internet for content to one or more initial uniform resource locators that are different from the one or more initial uniform resource locators associated with the first networked information monitor home application;

obtaining, via the second networked information monitor home application, second Internet content from the one or more initial uniform resource locators associated with the second networked information monitor home application, the second Internet content being programmed in a format readable by a dedicated Web browser program having native web navigation control features; and

rendering, via the second networked information monitor home application, a graphical user interface defined by the second Internet content to produce a visual manifestation of the second Internet content on the output apparatus of the first computing device, wherein the visual manifestation of the second Internet content is displayed independently from any window of a dedicated Web browser program having native web navigation control features, wherein if the graphical user interface rendered via the second networked information monitor home application provides any control to the user of the first computing device over access, via the second networked information monitor home application, to content obtained over the Internet from any uniform resource locators other than the initial resource locators associated with the second networked information monitor home application, such control is provided by features of the graphical user interface that are defined by content received by the second networked information monitor home application over the Internet in a format readable by a dedicated Web browser program having native web navigation control features, and

wherein initiation of the second networked information monitor home application on the first computing device is responsive to an indication in the accessed user profile that the second home application should be automatically initiated for upon login of the user to the first computing device.

34. **(Currently Amended)** The electronic storage medium method of claim 33, wherein a dimension of the graphical user interface rendered by the first networked information monitor home application upon initiation and a dimension of the graphical user interface rendered by the second networked information monitor home application upon initiation are each separately

dictated by information stored in the user profile associated with the user.

35. **(Currently Amended)** The electronic storage medium method of claim 33, wherein the initial position of the graphical user interface rendered by the first networked information monitor home application on the output apparatus of the first computing device and the initial position of the graphical user interface rendered by the second networked information monitor home application on the output apparatus of the first computing device are each separately dictated by information stored in the user profile associated with the user.

36. **(Currently Amended)** The electronic storage medium method of claim 33, wherein the initial uniform resource locators associated with the first electronic storage medium method and the initial uniform resource locators associated with the second electronic storage medium method are dictated by information stored in the user profile associated with the user.

37. **(Currently Amended)** The electronic storage medium method of claim 32 31, wherein the initial position of the graphical user interface rendered by the first networked information monitor home application on the output apparatus of the first computing device is dictated by information stored in the user profile associated with the user, and is based on the position of the graphical user interface rendered by the first networked information monitor home application on the output apparatus of the first computing device during a previous usage session by the user.

38. **(Currently Amended)** The electronic storage medium method of claim 31 32, wherein the initial uniform resource locators associated with the first networked information monitor home application are dictated by information stored in the user profile associated with the user, and are based on uniform resource locators from which Internet content was accessed by the first networked information monitor home application during a previous usage session by the user.

39. **(Currently Amended)** The electronic storage medium method of claim 31, wherein

the computer-implemented method further comprises comprising:

initiating a second networked information monitor home application on the first computing device by executing the machine readable instructions associated with the second networked information monitor home application, wherein initiating the second networked information monitor home application includes generating, via the second networked information monitor home application, a request over the Internet for content to one or more initial uniform resource locators that are different from the one or more initial uniform resource locators associated with the first networked information monitor home application;

obtaining, via the second networked information monitor home application, second Internet content from the one or more initial uniform resource locators associated with the second networked information monitor home application, the second Internet content being programmed in a format readable by a dedicated Web browser program having native web navigation control features; and

rendering, via the second networked information monitor home application, a graphical user interface defined by the second Internet content to produce a visual manifestation of the second Internet content on the output apparatus of the first computing device, wherein the visual manifestation of the second Internet content is displayed independently from any window of a dedicated Web browser program including native web navigation control features, wherein if the graphical user interface rendered via the second networked information monitor home application provides any control to the user of the first computing device over access, via the second networked information monitor home application, to content obtained over the Internet from any uniform resource locators other than the initial resource locators associated with the second networked information monitor home application, such control is provided by features of the graphical user interface that are defined by content received by the second networked information monitor home application over the Internet in a format readable by a dedicated Web browser program having native web navigation control features;

displaying simultaneously, on the output apparatus of the first computing device, the graphical user interface rendered by the first networked information monitor home application and the graphical user interface rendered by the second networked information monitor home application;

providing a user of the first computing device with a user selectable control on the first computing device that causes the graphical user interfaces rendered by the first networked information monitor home application and the second networked information monitor home application to be hidden and/or restored in a coordinated manner;

receiving a share command on the first computing device, wherein the share command indicates that the first networked information monitor should be shared with another user; and
issuing instructions by the first computing device that result in an electronic transmission of information to a second computing device that is associated with the other user, wherein the information transmitted to the second computing device shares with the other user the first networked information monitor, and wherein the issuing of the instructions by the first computing device is responsive to the reception of the share command.

40. **(Currently Amended)** The electronic storage medium method of claim 39, wherein the computer-implemented method further comprises comprising:

determining, while the graphical user interfaces rendered by the first networked information monitor home application and the second networked information monitor home application are being displayed on the output apparatus of the first computing device, that the selectable control has selected by the user; and

hiding the graphical user interfaces rendered by the first networked information monitor home application and the second networked information monitor home application on the output apparatus of the first computing device together responsive to the selection of the selectable control.

41. **(Currently Amended)** The electronic storage medium method of claim 40, wherein the computer-implemented method further comprises comprising:

determining, while the graphical user interfaces rendered by the first networked information monitor home application and the second networked information monitor home application are hidden, that the selectable control has been selected by the user; and

restoring the display of graphical user interfaces rendered by the first networked information monitor home application and the second networked information monitor home application

~~application~~ on the output apparatus of the first computing device responsive to the selection of the selectable control.

42-49. (Cancelled)

50. (Currently Amended) A computer readable electronic storage medium method, the electronic storage medium comprising machine readable instructions configured to operate ~~operating~~ on a first computing device to present, ~~for presenting~~ Internet content to a user of said first computing device according to a computer-implemented method; comprising:

obtaining, on the first computing device, information identifying a user of the first computing device;

accessing a user profile associated with the user based on the obtained information identifying the user, wherein the user profile is accessed by the first computing device from electronic storage media accessible to one or more processors of the first computing device;

obtaining on electronic storage media accessible to one or more processors of the first computing device machine readable instructions associated with a first networked information monitor home application, wherein the machine readable instructions associated with the first networked information monitor home application include one or more initial uniform resource locators at which content for the first networked information monitor home application is accessible over the Internet;

initiating the first networked information monitor home application on the first computing device by executing the machine readable instructions associated with the first networked information monitor home application, wherein initiating the first networked information monitor home application includes generating, via the first networked information monitor home application, a request over the Internet for content to the one or more initial uniform resource locators, and

wherein initiation of the first networked information monitor on the first computing device is responsive to an indication in the accessed user profile that the first networked information monitor should be automatically initiated for the user of the first computing device;

obtaining, via the first networked information monitor home application, first Internet

content from one or more initial uniform locators, said first Internet content programmed in a format readable by a dedicated Web browser program having native web navigation control features; and

presenting, on an output apparatus of the first computing device, a manifestation of the first Internet content in a graphical user interface associated with said first networked information monitor home application, wherein the manifestation is displayed independently from any window of a dedicated Web browser program including native web navigation control features, and wherein if the graphical user interface associated with the first networked information monitor home application provides any control to a user of the first computing device over access, via the first networked information monitor home application, to content obtained over the Internet from any uniform resource locators other than the initial uniform resource locators, such control is provided by features of the graphical user interface that are defined by content received by the first home application over the Internet in a format readable by a dedicated Web browser program having native web navigation control features;

receiving a share command on the first computing device, wherein the share command indicates that the first networked information monitor should be shared with another user; and

issuing instructions by the first computing device that result in an electronic transmission of information to a second computing device that is associated with the other user, wherein the information transmitted to the second computing device shares with the other user the first networked information monitor, and wherein the issuing of the instructions by the first computing device is responsive to the reception of the share command.

51. **(Cancelled)**

52. **(Cancelled)**

53. **(Currently Amended)** The electronic storage medium method of claim ~~52~~ 50, wherein the computer-implemented method further comprises comprising

initiating a second networked information monitor home application on the first computing device by executing the machine readable instructions associated with the second

networked information monitor home application, wherein initiating the second networked information monitor home application includes generating, via the second networked information monitor home application, a request over the Internet for content to one or more initial uniform resource locators that are different from the one or more initial uniform resource locators associated with the first networked information monitor home application;

obtaining, via the second networked information monitor home application, second Internet content from one or more initial uniform locators associated with the second networked information monitor home application, said second Internet content programmed in a format readable by a dedicated Web browser program having native web navigation control features; and

presenting, on an output apparatus of the first computing device, a manifestation of the second Internet content in a graphical user interface associated with said second networked information monitor home application, wherein the manifestation is displayed independently from any window of a dedicated Web browser program including native web navigation control features, wherein if the graphical user interface associated with the second networked information monitor home application provides any control to a user of the first computing device over access, via the second networked information monitor home application, to content obtained over the Internet from any uniform resource locators other than the initial uniform resource locators associated with the second networked information monitor home application, such control is provided by features of the graphical user interface that are defined by content received by the second networked information monitor home application over the Internet in a format readable by a dedicated Web browser program having native web navigation control features, and

wherein initiation of the second networked information monitor home application on the first computing device is responsive to an indication in the accessed user profile that the second networked information monitor home application should be automatically initiated ~~for upon login of the user to the first computing device.~~

54. **(Currently Amended)** The electronic storage medium method of claim 53, wherein a dimension of the graphical user interface rendered by the first networked information monitor

~~home application~~ upon initiation and a dimension of the graphical user interface rendered by the second networked information monitor ~~home application~~ upon initiation are each separately dictated by information stored in the user profile associated with the user.

55. **(Currently Amended)** The electronic storage medium ~~method~~ of claim 53, wherein the initial position of the graphical user interface rendered by the first networked information monitor ~~home application~~ on the output apparatus of the first computing device and the initial position of the graphical user interface rendered by the second networked information monitor ~~home application~~ on the output apparatus of the first computing device are each separately dictated by information stored in the user profile associated with the user.

56-59. **(Cancelled)**

60. **(Currently Amended)** The electronic storage medium ~~method~~ of claim 53, wherein the initial uniform resource locators associated with the first networked information monitor ~~home application~~ and the initial uniform resource locators associated with the second networked information monitor ~~home application~~ are dictated by information stored in the user profile associated with the user.

61. **(Currently Amended)** The electronic storage medium ~~method~~ of claim 50, wherein the computer-implemented method further comprises ~~comprising~~
initiating a second networked information monitor ~~home application~~ on the first computing device by executing the machine readable instructions associated with the second networked information monitor ~~home application~~, wherein initiating the second networked information monitor ~~home application~~ includes generating, via the second networked information monitor ~~home application~~, a request over the Internet for content to one or more initial uniform resource locators that are different from the one or more initial uniform resource locators associated with the first networked information monitor ~~home application~~;
obtaining, via the second networked information monitor ~~home application~~, second Internet content from one or more initial uniform locators associated with the second networked

information monitor home application, said second Internet content programmed in a format readable by a dedicated Web browser program having native web navigation control features; and

presenting, on an output apparatus of the first computing device, a manifestation of the second Internet content in a graphical user interface associated with said second networked information monitor home application, wherein the manifestation is displayed independently from any window of a dedicated Web browser program including native web navigation control features, wherein if the graphical user interface associated with the second networked information monitor home application provides any control to a user of the first computing device over access, via the second networked information monitor home application, to content obtained over the Internet from any uniform resource locators other than the initial uniform resource locators associated with the second networked information monitor home application, such control is provided by features of the graphical user interface that are defined by content received by the second networked information monitor home application over the Internet in a format readable by a dedicated Web browser program having native web navigation control features

wherein presenting the manifestations of the first networked information monitor home application and the second networked information monitor home application comprise displaying simultaneously, on the output apparatus of the first computing device, the graphical user interface associated with the first networked information monitor home application and the graphical user interface associated with the second networked information monitor home application, and wherein the method further comprises providing the user of the first computing device with a user selectable control on the first computing device that causes the graphical user interfaces associated with the first networked information monitor home application and the second networked information monitor home application to be hidden and/or restored in a coordinated manner.

62. **(Currently Amended)** A computer readable electronic storage medium method, the electronic storage medium comprising machine executable instructions configured to operate operating on a first computing device to present, for presenting Internet content to a user of said

first computing device; according to a computer-implemented method comprising:

obtaining, on the first computing device, information identifying a user of the first computing device;

accessing a user profile associated with the user based on the obtained information identifying the user, wherein the user profile is accessed by the first computing device from electronic storage media accessible to one or more processors of the first computing device;

obtaining, on electronic storage media accessible to one or more processors of the first computing device, machine readable instructions associated with a networked information monitor home application, wherein the machine readable instructions associated with the first networked information monitor home application include one or more initial uniform resource locators at which content for the networked information monitor home application is accessible over the Internet;

initiating the networked information monitor home application on the first computing device by executing the machine readable instructions associated with the networked information monitor home application, wherein initiating the networked information monitor home application includes generating, via the networked information monitor home application, a request over the Internet for content to the one or more initial uniform resource locators, and wherein initiation of the home application on the first computing device is responsive to an indication in the accessed user profile that the home application should be automatically initiated for the user of the first computing device ;

obtaining, via the networked information monitor home application, first Internet content from the one or more initial uniform resource locators in a format readable by a dedicated Web browser program having native web browsing control features; and

displaying, on an output apparatus of the first computing device, a graphical user interface rendered by said networked information monitor home application within which a visual manifestation of the first Internet content is presented, wherein the graphical user interface comprises one or more selectable options corresponding to functionality available to the user via the networked information monitor home application, wherein the visual manifestation of the first Internet content and the one or more selectable options included in the graphical user interface are displayed independently from any window of a dedicated Web browser program

including native web browsing control features, wherein all of the selectable options included in the graphical user interface that correspond to functionality available to the user via the networked information monitor ~~home application~~ are defined by the first Internet content received by the networked information monitor ~~home application~~ from the initial uniform resource locators over the Internet;

receiving a share command on the first computing device, wherein the share command indicates that the networked information monitor should be shared with another user; and
issuing instructions by the first computing device that result in an electronic transmission of information to a second computing device that is associated with the other user, wherein the information transmitted to the second computing device shares with the other user the networked information monitor, and wherein the issuing of the instructions by the first computing device is responsive to the reception of the share command.

63. (Cancelled)

64. (Currently Amended) The electronic storage medium ~~method~~ of claim 62 ~~63~~, wherein the initial position of the graphical user interface on the output apparatus of the first computing device is dictated by information stored in the user profile associated with the user, and is based on the position of the graphical user interface on the output apparatus of the first computing device during a previous usage session by the user.

65. (Currently Amended) The electronic storage medium ~~method~~ of claim 62, wherein the first Internet content obtained over the Internet by the networked information monitor ~~home application~~ from the initial uniform resource locators comprises content data provided by a first entity, and information defining functionality available to the user via the networked information monitor ~~home application~~ to control presentation of the content data is defined by a second entity.

66. (Currently Amended) The electronic storage medium ~~method~~ of claim 62 ~~63~~, wherein a dimension of the graphical user interface on the output apparatus of the first

computing device is dictated by information stored in the user profile associated with the user, and is based on the same dimension of the graphical user interface on the output apparatus of the first computing device during a previous usage session by the user.

67. **(Currently Amended)** The electronic storage medium method of claim 62, wherein the initial uniform resource locators are dictated by information stored in the user profile associated with the user, and are based on uniform resource locators from which Internet content was accessed by the networked information monitor home application during a previous usage session by the user.

68. **(Currently Amended)** The electronic storage medium method of claim 62, wherein native web browsing navigation control features comprise one or more of a selectable forward button provided by an application independent from content received over the Internet, a selectable backward button provided by an application independent from content received over the Internet, or an address line for manual entry of a uniform resource locator provided by an application independent from content received over the Internet.

69-75. **(Cancelled)**

76. **(Currently Amended)** One or more processor readable storage devices having processor readable code embodied thereon, said processor readable code for programming one or more processors to perform a method of presenting and interacting with Internet content, the method comprising the steps of:

obtaining, on a first computing device including the one or more processors, information identifying a user of the first computing device;

accessing a user profile associated with the user based on the obtained information identifying the user, wherein the user profile is accessed by the first computing device from electronic storage media accessible to one or more processors of the first computing device;

obtaining on electronic storage media accessible to one or more processors of a first computing device machine readable instructions associated with a networked information

monitor home application, wherein the machine readable instructions associated with the networked information monitor home application include one or more initial uniform resource locators at which content for first networked information monitor home application is accessible over the Internet;

initiating the networked information monitor home application on the first computing device by executing the machine readable instructions associated with the networked information monitor home application, wherein initiating the networked information monitor home application includes generating, via the networked information monitor home application, a request over the Internet for content to the one or more initial uniform resource locators, and wherein initiation of the networked information monitor on the first computing device is responsive to an indication in the accessed user profile that the networked information monitor should be automatically initiated for the user of the first computing device;

obtaining, via the networked information monitor home application, first Internet content from the one or more initial uniform resource locators that is programmed in a format readable by a dedicated Web browser program having native web navigation control features; and

rendering, via the networked information monitor home application, a graphical user interface defined by the first Internet content to produce a visual manifestation of the first Internet content on an output apparatus of the first computing device, wherein the visual manifestation of the first Internet content is displayed independently from any window of a dedicated Web browser program including native web navigation control features, and wherein if the graphical user interface rendered via the networked information monitor home application provides any control to a user of the first computing device over access, via the networked information monitor home application, to content obtained over the Internet from any uniform resource locators other than the initial uniform resource locators, such control is provided by features of the graphical user interface that are defined by content received by the networked information monitor home application over the Internet in a format readable by a dedicated Web browser program having native web navigation control features;

receiving a share command on the first computing device, wherein the share command indicates that the networked information monitor should be shared with another user; and

issuing instructions by the first computing device that result in an electronic transmission

of information to a second computing device that is associated with the other user, wherein the information transmitted to the second computing device shares with the other user the networked information monitor, and wherein the issuing of the instructions by the first computing device is responsive to the reception of the share command.

77. (Cancelled)

REASONS FOR ALLOWANCE

The following is the examiner's statement of reasons for allowance:

Renumbered independent claims 1, 11, 17 and 23 among other things teach:

a first network information monitor requests and receives content from one or more initial uniform resource locators and renders a graphical user interface defined by the content to produce a visual manifestation of content is displayed independently from any window of a dedicated Web browser including native web navigation control features that is associated with a user profile that is initiated accessed after the user provides the profile information and the ability to share network information monitor with other users in a computer networking environment. The combination of features renders a non-obvious invention over the prior art.

The prior art does not teach the cited limitation.

Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

CORRESPONDANCE INFORMATION

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Benjamin R. Bruckart whose telephone number is (571) 272-3982. The examiner can normally be reached on 9:00-5:30PM. If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Jeff Pwu can be reached on (571) 272-

6798. The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see <http://pair-direct.uspto.gov>. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free). If you would like assistance from a USPTO Customer Service Representative or access to the automated information system, call 800-786-9199 (IN USA OR CANADA) or 571-272-1000.

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